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I hereby certify that this correspondence is being filed electronically with the U.S. Patent and Trademark Office on the below date:

Date: January 17, 2008 Name: Christopher T. Sukhaphadana Signature: CD- SN

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Appln. of: Gert Jørgensen et al.

Appln. No.: 10/559,858

Filed: March 21, 2006

For: AN APPARATUS FOR
CONTROLLING THE
COMPOSITION OF GASES WITHIN
A CONTAINER

Attorney Docket No: 12946-4

Examiner: To Be Assigned

Art Unit: 1761

Confirmation No. 7429

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

In accordance with the duty of disclosure under 37 C.F.R. §1.56 and §§1.97-1.98, and more particularly in accordance with 37 C.F.R. §1.97(c), Applicants hereby cite the following reference(s):

U.S. PATENT DOCUMENTS		
DOCUMENT NUMBER	DATE	NAME
4,963,165	10/1990	Blume et al.
6,410,465 B1	06/2002	Lim et al.
6,376,032 B1	04/2002	Clarke et al.

FOREIGN PATENT DOCUMENTS		
DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY
WO 2004/107868 A1	12/2004	WIPO
WO 99/12735	03/1999	WIPO
EP 0 611 037 A1	08/1994	Europe

OTHER ART – NON PATENT LITERATURE DOCUMENTS
Bondar, V.I. et al.; "Gas Sorption and Characterization of Poly(ether- <i>b</i> -amide) Segmented Block Copolymers;" Journal of Polymer Science: Part B: Polymer Physics, Vol. 37, 2463-2475 (1999).
Bondar, V.I. et al.; "Gas Transport Properties of Poly(ether- <i>b</i> -amide) Segmented Block Copolymers;" Journal of Polymer Science: Part B: Polymer Physics, Vol. 38, 2051-2062 (2000).
Kim, J. H. et al.; "Gas permeation of poly(amide-6- <i>b</i> -ethylene oxide) copolymer;" Journal of Membrane Science 190 (2001) 179-193.
Liu, L. et al.; "Preparation of hollow fiber poly(ether block amide)/polysulfone composite membranes for separation of carbon dioxide from nitrogen;" Chemical Engineering Journal 105 (2004) 43-51.
Vigild, M. E. et al. "Selvorganiserende polymerer – skabeloner til nanoporøse materialer" [Self-organizing polymers – templates for nanoporous materials]; POLYMERKEMI; Dansk Kemi, 85, No. 11, 2004 (translation).
International Search Report dated November 21, 2007, for International Application No. PCT/DK2007/000369.

Applicants are enclosing Form PTO-1449 (one sheet), along with a copy of each listed reference for which a copy is required under 37 C.F.R. §1.98(a)(2). Pursuant to the undersigned attorney's obligation and duties under 37 C.F.R. §§ 1.56 and 1.98(a)(3) and (c), either English language abstracts, partial translations, or full translations are included for patent documents which are not in English for the express purpose of providing a concise explanation of the references to the Patent and Trademark Office with the opportunity to evaluate the same. Applicants respectfully request the Examiner's consideration of the above reference(s) and entry thereof into the record of this application.

By submitting this Statement, Applicants are attempting to fully comply with the duty of candor and good faith mandated by 37 C.F.R. §1.56. As such, this Statement is not intended to constitute an admission that any of the enclosed references, or other information referred to therein, constitutes "prior art" or is otherwise "material to patentability," as that phrase is defined in 37 C.F.R. §1.56(a).

Applicants have calculated no fee to be due in connection with the filing of this Information Disclosure Statement. However, the Director is authorized to charge any fee deficiency associated with the filing of this Information Disclosure Statement to a

deposit account, as authorized in the Transmittal accompanying this Information Disclosure Statement.

Respectfully submitted,

1/17/08
Date

CL- SU
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